New Mexico - (Datil Field Office) FY 2006 Ranking Criteria Worksheet - Grazing Lands CMS Field No's. Farm No. _____ Tract No. ____ Date: ____ Preliminary Rating Final Rating Tribal Land _____ Non-Tribal Land _____ 1. Plants - Potential Points - 80 (25%) Points -% Area in Contract Before % Area in Contract After **Potential** Points -Bench Note: Instructions on separate sheet **Treatment** Treatment. **Points** After Mark Rangelands: SI of 76-100 w/trend up or not apparent % % 80 Ecological SI of 51-75 with upward trend % % 70 + + Site SI of 51-75 with downward trend % + % 60 + Similarity SI of 26-50 with upward trend % % + 50 + = Index SI of 26-50 with downward trend % % + + 40 % (SI)* SI of 0-25 with upward trend 30 SI of 0-25 with downward trend % % + Use Attachment 1, % Quality Bench % Quality After: Riparian 2, or 3 Mark: % 80 % Quality Bench % Quality After: Grazed Forest: Use Attachment 4 Mark: % % 80 1. Plants Total 100% Total 100% Total: Conservation Practice(s) Selection - Potential Points - 202 (65%) Percent Any practice used in the ranking criteria and intended to be included in the conservation plan of of Need operations must be a cost-shared practice or have an incentive payment. Higher priority (value) Points -**Potential** to be should be given to those practices which address multiple resource concerns, are cost effective, **Points** After and have longer life spans. Select resource concerns from NM Quality Criteria Guide. Installed **Soil Erosion** Classic gullies & streambank erosion 10 Prescribed Burn (338)/Brush Mgt.(314)/Prescribed Grazing(528A) 10 Grade Stabilization or other erosion control measure(410)/(356)/(362) Water Quantity/Quality Water management for non-irrigated lands 20 Prescribed Burn(338)/Brush Mgt.(314)/(338)/Prescribed Grazing(528A) Grade Stabilization or other erosion control measures(410)/(356)/(362) 20 6 Grazing Land Mechanical Treatment(548) Air Air Temperature, Air Movement, Humidity Prescribed Burn(338)/Brush Mgt (314)/Prescribed Grazing (528A) 10 10 Range Seeding (550) Windbreak(380) 6

	New Me	exico - (Datil	Field Office)			
	FY 2006 Ranking	Criteria Wor	ksheet - Grazing L	_ands		
Applicant:	Farm No	Tract No	CMS Field No's.		Date:	
Tribal Land	Non-Tribal Land		Preliminary Rating	Final Rating		
	Plants					
	Productivity/Health & V	'igor				
Prescribed Burn(338)/Brush Mgt (314)/Prescribed Grazing (528A)				10		
			Range Seeding (550)	10		
Grazing Land Mech. Treatment(548)				4		
			Fence (382)	9		
	Animals					
Food/Cover or Shelter						
Prescribed Burn (338)/Brush Mgt (314)/Prescribed Grazing (528A)				6		
Windbreak(380)				6		
Population Resource Balance						
Water System Component/Pipeline(516)/Storage Tub(614)				26		
Well/Pumping Plant (643)/(533)/Spring Dev.(574)				20		
			Fence (382)	9		
Pond (378)/Pond lining (521)				10		
2. Conservation Practice Selection				Total:		
	3. Other Consider	rations - Po	tential Points - 32	(10%)		
Items A thru D are required. If there are other criteria the D.C. wants to recommend based on				Potential	Bnchmrk	Points -
LWG advice, please include them as item(s) E and F.				Points	Points	After
A At risk species are in the area and the contract will enhance habitat for the species.				8	0	
B. Treatment of this land could have a beneficial impact on a 303d listed stream segment.				6	0	
C. Treatment of this land could enhance the benefits of an active/planned sec. 319 project.				6	0	
D. This land is within a NMED Category I watershed.				6	0	
E. Proposed contracted area will be treated to eradicate and/or prevent infestation of Class A and/or Class B noxious weeds, as designated by NMDA.				6	0	
		3	. Other Considerations	Total:	0	
Total Points (After m	ninus Benchmark): Section 1	Section 2 S	ection 3 Total for W	orksheet		